

Amendments to the Specification

Please amend the specification as follows:

On page 1, please ~~replace~~ the paragraph starting on line 22 and ending on line 29 with the following paragraph:

N These laminates have also included a functional sheet engineered to enhance the performance of the resulting glazing. One such functional sheet is designed to reflect infrared radiation (IR) away from the interior of a building or vehicle cabin. An example of such an IR reflective sheet can be found in U.S. Patents Nos. 5,882,774, 6,049,419, 5,103,337 ~~5,103,557~~ 5,223,465, 5,360,659 and 4,799,745. In the forming of a laminate suitable for a glazing or window structure, such a functional sheet is typically bonded between two sheets of glass using two sheets of PVB, with one sheet of PVB being used to bond one of the glass sheets to each side of the functional sheet.

On page 13, please ~~replace~~ the paragraph starting on line 11 and ending on line 21 with the following paragraph:

R Suitable optical sheets comprise a non-metallic multi-layer optical film such as, for example, that described in U.S. Patents Nos. 6,207,260; 6,157,490; 6,049,419; 5,882,774; 5,360,659; 5,223,465; ~~5,103,557~~ and 5,103,337 (RE 34,605) and in PCT Publications Nos. WO 99/36248 and WO 01/96104, and U.S. Patent Application Serial No. 60/261942, entitled MULTILAYER INFRARED REFLECTING FILM WITH HIGH AND SMOOTH TRANSMISSION IN VISIBLE WAVELENGTH REGION AND LAMINATE ARTICLES MADE THEREFROM and filed January 15, 2001, all of which are incorporated herein by reference in their entirety. Suitable optical sheets of the present invention may include, but are not necessarily limited to, infrared reflecting films, polarized films, non-polarized films, multi-layer films, colored or tinted films, and decorative films.
